**CSIRO Synthetic Biology Future Science Platform**

**PhD Top-Up Application Form**

**SECTION A – People/Organisations/Administrative Details**

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| **Applicant Name:** Click here to enter text. |
| **Enrolling University:** Click here to enter text. |
| **University Supervisor** (add extra rows for if >1 supervisor)Name:Click here to enter text.Email:Click here to enter text.Website:Click here to enter text. | Primary Supervisor? [ ]  Y [ ]  N  |
| **CSIRO Supervisor** (add extra rows if >1 supervisor)Name:Click here to enter text.Email:Click here to enter text.Website:Click here to enter text. | Primary Supervisor? [ ]  Y [ ]  N  |
| **Have you already commenced your PhD program?** [ ]  Y [ ]  N  **If yes,** (1) PhD start date: Click here to enter text.(2) Do you hold a scholarship that was awarded on a competitive basis? [ ]  Y [ ]  N (3) Name of scholarship program Click here to enter text.  |
| **Are you currently applying for a PhD scholarship?**[ ]  Y [ ]  N **If yes,**(1) Planned PhD start date (must be by 30 June 2020): Click here to enter text.(2) Name of scholarship program Click here to enter text.  |
| **Are you a Domestic (Australian) or International applicant?**[ ]  Domestic [ ]  InternationalIf International, country of citizenship: Click here to enter text.  |

**SECTION B – Project Details**

*Select the relevant Application Domain(s) and Science/Technical Domain(s) that your project aligns with (see* [*https://research.csiro.au/synthetic-biology-fsp/*](https://research.csiro.au/synthetic-biology-fsp/)*)*

|  |
| --- |
| ***Application Domains:*** [ ]  Environment & Biocontrol [ ]  Chemicals & Fibres [ ]  Foundation Technologies[ ]  Health[ ]  Maximising Impact[ ]  Agriculture & Food***Science Domains:*** [ ]  Integrative Biological Modelling [ ]  Engineering Novel Biological Components [ ]  Assembling Novel Biosystems[ ]  Maximising Impact |

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| **Project title:** Click here to enter text.**Summary of Project** *(600 words maximum). Enter the word count in the space provided.**Include:* * *project aim(s)*
* *importance of and need for the research*
* *novelty*
* *experimental approach*
* *outputs, outcomes, and broader impact*

Click here to enter text.*Word count:* **Role ofProponents** *(250 words maximum)**Briefly outline the relevant expertise and role of each person involved in the project. Describe the collaborative arrangements, including planned interactions between University and CSIRO proponents. Enter the word count in the space provided.* Click here to enter text.*Word count:* **Research Environment** *(250 words maximum)**Describe the research environment, including facilities, resources, career support, etc. available to the Applicant both within the University and CSIRO.* Click here to enter text.*Word count:* **Use of Operating Funds** *(250 words maximum)**If you have not started your PhD, describe briefly how the operating funds will be used and what (if any) other funding is available to support the project.**If your PhD is already underway, explain what the extra funds will be used for relative to the work that is already funded for the project. Funds can be used for experimental costs, travel (including travel to present at conferences), equipment, and other expenses directly related to the student’s research.*Click here to enter text.*Word count:*  |

## SECTION C – Certifications and Endorsements

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| ***Applicant Certification:***I certify that:1. All the details on this Proposal are true and complete, and not misleading to my knowledge;
2. Proper inquiries have been made to clarify any uncertainties and I am satisfied that I meet the eligibility criteria;
3. I have responsibility for the authorship and intellectual content of this Proposal, and have appropriately cited sources and acknowledged significant contributions where relevant;
4. I will notify the Host Organisation if there are any changes in my circumstances which may impact on my eligibility to participate in, or ability to perform, the project subsequent to the submission of this Proposal.

In participating in this Proposal, I consent to:1. Provision of this Proposal under confidentiality conditions to assessors, who will remain anonymous, for evaluation purposes; and
2. CSIRO copying, modifying, and otherwise dealing with information contained in the Proposal for the purpose of conducting the funding round; and
3. CSIRO undertaking any necessary checks to assess this Proposal; and
4. CSIRO requesting referee reports from the nominated referees
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| \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_Signature Name Date |
| ***Certification by the University Supervisor(s) \****1. I support the Application as set out in Sections A and B above; and
2. I will support the execution of the project and the career development of the Applicant; and
3. Appropriate facilities and resources are available to execute the project, including sufficient lab and office space (if necessary); and
4. I will collaborate as appropriate with all named parties ; and
5. I have obtained any approvals necessary through my School/Department/Institute/University to support the project.

*\* add signature lines as required if >1 Supervisor* |
| \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_Signature Name Date |
| ***Certification by the CSIRO Supervisor(s) \****1. I support the Application as set out in Sections A and B above; and
2. I will support the execution of the project and the career development of the Applicant; and
3. Appropriate facilities and resources are available to execute the project, including sufficient lab and office space (if necessary); and
4. I will collaborate as appropriate with all named parties ; and
5. I have obtained any approvals necessary through my Program and Business Unit to support the project.

*\* add signature lines as required if >1 Supervisor* |
| \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_Signature Name Date |

\*\*\* **SEE OVER PAGE FOR CV TEMPLATE TO BE COMPLETED \*\*\***

**CSIRO Synthetic Biology Future Science Platform**

**PhD Top-Up: Applicant CV Form**

**Name:**

**Individual Statement** *(max. 500 words)***:**

*A statement describing:*

* *the reasons why the research area(s) you have selected is of interest to you;*
* *how your previous skills/knowledge/experience meet the requirements;*
* *an outline of your longer-term career aspirations and detail how this program will help you achieve them;*
* *any related science experience that is not included in the sections below.*

Click here to enter text.

*Word count:*

**Academic Qualifications**

*Add lines as required*

|  |  |  |
| --- | --- | --- |
| ***Qualification*** | ***Date*** | ***Conferring Institution & Country*** |
|  |  |  |
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**Research Experience**

*Insert details of previous research projects. This may include undergraduate projects, Honours/Masters projects, or other research experience. Do not include undergraduate practical classes. Use no more than 30 words to provide details.*

|  |  |  |  |
| --- | --- | --- | --- |
| ***Year(s)*** | ***Duration (months)*** | ***Department/School/Institution, and Country*** | ***Details***  |
|  |  |  |  |
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**Employment History**

*Insert current appointment details first, followed by previous appointments. Use no more than 30 words to provide details of the position.*

|  |  |  |  |
| --- | --- | --- | --- |
| ***Dates of Appointment*** | ***Level and Title of Appointment*** | ***Organisation and Country*** | ***Details*** *(one-sentence summary of role)* |
|  |  |  |  |
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**Honours and Awards**

*Details should include any other relevant information, e.g. purpose of award program, number of awardees, etc.*

|  |  |  |  |
| --- | --- | --- | --- |
| ***Dates***  | ***Award*** | ***Conferring Organisation*** | ***Details*** |
|  |  |  |  |
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**Publications (if any):**

*Provide publication details in the following order: Authors, Year, Title, Journal, Volume, Pages. Indicate applicant name in* ***bold*** *in the author list, underline journal titles. Note corresponding author with an asterisk (\*) and joint first authors with a # sign. Note the source of the citation data at the top of the table. Add rows if necessary.*

**Source for citation data:** [ ]  ISI WoS [ ]  Scopus [ ]  Google Scholar

|  |  |  |
| --- | --- | --- |
|  | Journal Metrics | Citations |
| Impact Factor | Rank in field |
| 1 |  |  |  |  |
| 2 |  |  |  |  |
| 3 |  |  |  |  |

**Conference Presentations (if any)**

*Include details of any conference or significant meeting presentations*

Click here to enter text.

**Output Relative to Opportunity (where relevant):**

*Include details of research performance relative to opportunity (including, for example, amount of time spent as an active researcher; clinical, administrative, or teaching workload; relocation of an applicant; research outputs and productivity commensurate with time spent employed in other sectors). Cross-reference to Career Interruptions below if appropriate.*

Click here to enter text.

**Career Interruptions**

*Eligible career interruptions include carer, maternity or parental leave, illness, international relocation, unemployment, or non-research employment. Use a new row to describe each eligible career interruption.*

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
|  | Interruption Start Date | Interruption End Date | Number of days | Type of Interruption (eg carer, maternity or parental leave, illness, international relocation, unemployment, or non-research employment) |
| 1 |  |  |  |  |
| 2 |  |  |  |  |
| 3 |  |  |  |  |

**Referees**

*List the names and contact details of two previous supervisors or academic/professional referees. Include a comment on the relationship of the person to you (e.g. supervisor for Honours project)*

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
|  | Name | Institute/ Organisation | Email | Phone | Website | Relationship |
| 1 |  |  |  |  |  |  |
| 2 |  |  |  |  |  |  |